PROJECT TITLE : Additives and Analytical Services

Period Covered : August 26 - September 23, 1980
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Report Approved by : F. Lopes

METHODS

The following method was added to the PME - method file:

- Control of mentholated solutions (No. 134).
  After the determination of the density by a densitometer, the menthol content is evaluated by means of a calibration curve.

INSTRUMENTS

- A "HP 5840 A" GC with a single FI - Detector and a dual TC - detector equipped with a "HP 7672 A" autosampler was set up on September 8. The functional control was carried out by a representative of the supplier.

- A "Mettler DL 40" titrator equipped with a "Mettler AK 160" scale was set up on September 15. The functional control was carried out by a representative of the supplier.

SERVICES FOR OTHER GROUPS

- Analyses for Mr. P. Ghiste:

  Chloride in extracts (8 samples).

- Analyses for Mr. M. Regard:

  pH, calcium, magnesium, potassium, sodium, iron and $KMnO_4$ consumption in water (2 samples).

QC ANALYTICAL SERVICES

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